BULLETIN OF FOREIGN PLANT INTRODUCTIONS.

No. 11. Jan. 30 to Feb. 15, 1909.

NEW PLANT IMMIGRANTS.

- ABRUS PRECATORIUS. 24619. Seed presented by Mr. A. S. Archer, Antigua, British West Indies thru Mr. P. J. Wester, Jan. 28. "A cream-colored variety of this twining vine."
- ANNONA CHERIMOLIA. 24661-665. From Jose D. Husbands, Limavida, Chile, Feb. 5. Seeds of five varieties of cherimolias.
- BELOU GLUTINOSA. 24591. Fruits from Montalban, Luzon, Philippine Islands, Jan. 18. "A tree, trunk armed with large spines; flowers whitish. Pulp glutinous, aromatic; juice sour. The wood is used for pillars in houses and the fruit is made into glue. (Blanco, Fl. Phil.) Sent to greenhouse for propagation.

The following six numbers are plants received from Biloxi, Miss., Nov. 30, 1908. Grown by Prof. S. M. Tracy from seed procured from Cuba. They are being tested by Prof. Piper as green manure crops for Florida and the Gulf Coast.'

- BRADBURYA PLUMIERI. 24202. "A slender, thrifty climber, nodules few, no bloom."
- CALOPOGONIUM COERULEUM. 24197. "A slender vine, 10-15 feet, rooting freely, poor climber, nodules abundant, no flowers."
- CALOPOGONIUM ORTHOCARPUM. 24198. Same description as preceding number except length 3-6 feet.
- GALACTIA TENUIFLORA. 24199. GALACTIA STRICTA. 24200. "Slender, vigorous climbers, nodules abundant, no seed."
- TERAMNUS UNCINATUS. 24201. "A dense mass of slender vines climbing poorly, nodules few, no bloom."
- CAJAN INDICUM. 24601. From Huradura, Cuba, Jan. 20. For description see No. 24604 in preceding bulletin. Seed given to Prof. Piper for distribution.

J. G. Fauskill